

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(IPv4 same IPv6) with (stack layer) with (socket adj api or (raw adj socket)) with (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:46
L2	0	(IPv4 same IPv6) same (stack layer) with (socket adj api or (raw adj socket)) with (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:47
L3	0	(IPv4 same IPv6) same (stack layer) with (socket adj api or (raw near socket)) with (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:47
L4	0	(IPv4 same IPv6) same (stack layer) with (socket near api or (raw near socket)) with (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:47
L5	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) with (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:47
L6	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) same (name adj resolver) with (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L7	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) same (name adj resolver) same (transport header) with packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L8	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) same (name adj resolver) same (transport header) same packet with tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48

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L9	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) same (name adj resolver) same (transport header) same packet same tunneling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L10	0	(IPv4 same IPv6) same (stack layer) same (socket near api or (raw near socket)) same (name adj resolver) same (transport header) same packet same (tunneling tunnel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L11	0	(IPv4 same IPv6) same (stack layer) same (socket adj api) same (transport header) same packet same tunnel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L12	2	(IPv4 same IPv6) same (stack layer) same (socket adj api) same (transport header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:48
L13	4	(IPv4 same IPv6) same (stack layer) same (socket adj api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49
L14	1	(IPv4 same IPv6) same (stack layer) same (socket with raw)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49
L15	5	(IPv4 same IPv6) same (stack layer) same (socket with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49
L16	7	IPv4 same (stack layer) same (socket with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49

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L17	3	IPv4 same (stack layer) same api same socket same function same translate\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49
L18	3	IPv4 same api same socket same function same translate\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:49
L19	1	bump with api with approach	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 12:50
L20	4	bump-in-the-api	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 12:50
L21	118	raw adj socket	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 12:51
L22	2	raw adj socket with api	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 13:23
L23	0	raw adj socket adj api	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 13:23
L24	12	IPv4 same (socket with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:23
L25	12	(IPv4 (Internet adj Protocol adj "4")) same (socket with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:24
L26	123	(IPv4 (Internet adj Protocol)) same (socket with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:24

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L27	3	(IPv4 (Internet adj Protocol)) same ((raw adj socket) with api)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:48
L28	2	raw adj socket with translat\$5	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 13:48
L29	3	bia with dual adj stack	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 13:48
L30	13	shin-myung-ki	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:52
L31	15	socks64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 13:53

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5721876").PN.	USPAT; USOCR	OR	OFF	2007/06/26 14:08
L2	1	1 and tcp/ip near2 stack	USPAT	OR	OFF	2007/06/26 14:09
L3	0	raw adj socket adj api	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:31
L4	11	socket adj api adj layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:32
L5	129	raw adj socket	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:34
L6	4	L5 with api	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:37
L7	14	L5 same api	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:38
L8	2	((IPv4 adj socket) same (IPv6 adj socket)) with api	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:38
L9	2	"7072338".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:38

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L10	0	L9 and raw adj socket	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:38
L11	38	("4742447" "5142622" "5301302" "5410681" "5475601" "5485579" "5537417").PN. OR ("5721876"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 14:38
L12	1	raw adj socket and L11	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 14:38
L13	0	bump adj in adj the adj API	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:39
L14	4	"bump-in-the-API"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:39
L15	2	(raw adj socket) same BIS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:39
L16	119	IPv6 with packet with tunnel with IPv4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:39
L17	1	IPv6 with packet with tunnel with IPv4 with fragment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:52
L18	15	IPv6 with packet with tunnel with IPv4 and fragment\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:52

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	header with payload with checksum with IPv6 with Ipv4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:54
L2	1	header with payload with checksum with IPv6 with Ipv4 with packet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:54
L3	2	header with payload with checksum with packet with(port adj number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:54
L4	2	("6038233" "6118784").PN. OR ("7072338").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/26 14:54
L5	234	tunnel with ipv4 with ipv6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:54
L6	5	tunnel with ipv4 with ipv6 with header with port	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:54
L7	43	raw adj socket	USPAT	OR	ON	2007/06/26 14:55
L8	167	"40" with port adj number	USPAT	OR	ON	2007/06/26 14:55
L9	1	L7 with port adj number	USPAT	OR	ON	2007/06/26 14:55
L10	5	source with host with destination with transport with header with port	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:55

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L11	129	raw adj sockets	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:56
L12	43	L11 with (receive packet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:56
L13	360	incoming with packet with source with destination with port	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:56
L14	63	incoming with packet with source with destination with (port adj number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:56
L15	19	incoming with packet with source with destination with header with(port adj number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 14:57
L16	138	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and stack	US-PGPUB; USPAT	OR	ON	2007/06/26 15:03
L17	140	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:03
L18	1	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and stack same (raw adj socket near2 api)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:04

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L19	1	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and stack and (raw adj socket near2 api)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:04
L20	1	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and api and (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:04
L21	2	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) and (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:05
L22	416	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:06
L23	5	ipv4 same ipv6 same (translat\$4 convers4 adapt\$3) same api	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:07
L24	0	((internet near protocol ip) near2 (translat\$4 convers4 adapt\$3) same api same (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:07
L25	1	((internet near protocol) ip) near2 (translat\$4 convers4 adapt\$3) same api and (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:08

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L26	4	((internet near protocol) ip) near2 (translat\$4 convers4 adapt\$3) and api and (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:15
L27	204	api same (translat\$3 conver\$3 adapt\$3) same stack same protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:16
L28	2	api same (translat\$3 conver\$3 adapt\$3) same stack same protocol same (raw adj socket)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:16
L29	49	api same (translat\$3 conver\$3 adapt\$3) same stack same protocol same socket	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/26 15:16